

The Oxford College of Pharmacy

(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

ADD ON COURSES FROM 2018-2023

SLNO	PARTICULARS	PAGE NUMBER
1	Index	1
2	Abstract	2-7
3	Add on course 2022-2023	8-10
4	Supporting documents of Add on course 2021-2022	11-14
5	Supporting documents of Add on course 2020-2021	15-17
6	Supporting documents of Value- added course 2019-2020	18-19
7	Supporting documents of Value- added course 2018-2019	20-21

P. Padma

PRINCIPAL The Oxford College Of Pharmacy No 619.1st Cross, Begur Road, Hongasandra Bangalore - 560 068

THE ora





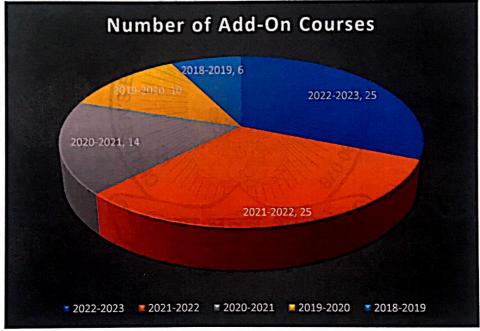
The Oxford College of Pharmacy

(Recognized by the Govt. of Karanataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka, Approved by Pharmacy Council of India, New Delhi)

LIST OF ADD-ON COURSES

SI No	Academic Year	Number of Courses	Number of Students
1	2022-2023	25	409
2	2021-2022	25	369
3	2020-2021	14	295
4	2019-2020	10	322
5	2018-2019	6	316





1. 80 1711 P (Pa	Sl No	Number of Add-On Courses	Number of Students Participated	
P (Pa	1.	80	1711	
			PPad	mo
			PRINCI	e Of Pharm



-91 - 80 - 61754694 Fax : +91 - 80 - 61754699 www.theoxford.edu email: pharmacyprincipal@theoxford.edu / info@theoxford.edu

;



The Oxford College of Pharmacy

(Recognized by the Govt. of Karanataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka, Approved by Pharmacy Council of India, New Delhi)

ADD-ON COURSES



Total Number of Courses
Number of Students participated

S.No.	Department	Name of add on Course	Course Code	Number of students
1	Department of Pharmacognosy	Course in HPTLC, HPLC and GC analysis of crude drugs.	HGACD 2022-23	20
2	Department of Pharmacognosy	Course in Natural immunity boosting drugs as therapeutic interventions	NIBD 2022-23	17
3	Department of Pharmacognosy	Course on Monograph Analysis of Crude Drug	MACD 2022-23	15
4	Department of Pharmacognosy	Course on Bioassay Guided Isolation and Evaluation of Herbal drugs	BAIEH 2022-23	21
5	Department of Pharmacognosy	Course on Application of Plant Tissue Culture	PTC 2022-23	10
6	Department of Pharmaceutical chemistry	Course in Green Chemistry	GRCH 2022-23	15
7	Department of Pharmaceutical chemistry	Course on Molecular Docking	MDOC 2022-23	15
8	Department of Pharmaceutical chemistry	Course on Applied Bioinformatics	APBI 2022-23	12
9	Department of Pharmaceutical chemistry	Course on Pharma Marketing	PM 2022-23	16
10	Department of Pharmaceutical chemistry	Course on Research & Review paper, Research Proposal Writing skill	RRPWS 2022-23	16
11	Department of Pharmacology	Course on Invivo- Mutagenicity and Teratogenecity	IVMT 2022-23	15

LIST OF ADD-ON COURSES 2022-2023



#6/9, 1 Main, Begur Road, Hongasandra, Bengaluru - 560 068 Ph.: +91 - 80 - 61754694 Fax : +91 - 80 - 61754699 www.theoxford.edu email: pharmacyprincipal@theoxford.edu / info@theoxford.edu

:



The Oxford College of Pharmacy

(Recognized by the Govt. of Karanataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka, Approved by Pharmacy Council of India, New Delhi)

12	Department of Pharmacology	Course on Cell Free Transcription & Translation	CFTXTL 2022-23	14
13	Department of Pharmacology	Course on Osteopharmacology	OSP 2022-23	14
14	Department of Pharmacology	Course on Pharmacogenomics and genomics Data analysis	PGGDA 2022-23	20
15	Department of Pharmacology	Course on Spectroscopic Methods for the Detectiopn of Microbial Pathogents and Digonostics of Infectious diseases	SDM 2022-23	13
16	Department of Pharmacy practice	Course on Clinical Data Management	CDM 2022-23	. 10
17	Department of Pharmacy practice	Course on Understanding Clinical Doccuments & Software Used in Clinical Setting	UCDS 2022-23	12
18	Department of Pharmacy practice	Course on First Aid & Emergency Care by Pharmacist	FEC 2022-23	12
19	Department of Pharmacy practice	Course on Basic Terminology in Pharmacovigilence	BTP 2022-23	20
20	Department of Pharmacy practice	Course on Prescription Handling Management & Analysis of Prescription	O PHA 2022-23	25
21	Department of Pharmaceutics	Course on Medications You Need To Know	MNK 2022-23	11
22	Department of Pharmaceutics	Course on Food Regulations	CCFR 2022-23	34
23	Department of Pharmaceutics	Course on Medical Devices	CCMD 2022-23	14
24	Department of Pharmaceutics	Course on Polymers & Its Significane in Novel Drug Delivery System	PNDDS 2022-23	19
25	Department of Pharmaceutics	Course on Knowledge Enrichment On Unit Processing of Tablets	UPT 2022-23	19

LIST OF ADD-ON COURSES 2021-2022

S.No.	Department	Name of Value-added Courses	Course Code	Number of Students
1	Department of Pharmaceutical chemistry	Course on Innovation in Green Chemistry	IGRCH 2021-22	15
2	Department of Pharmaceutical chemistry	Course on Applications of Molecular Docking in Pharmaceuticals	MDOC 2021-22	15
3	Department of Pharmaceutical chemistry	Course on Applied Bioinformatics	APBI 2021-22	30
4	Department of Pharmaceutics	Course on Hands on training for drug dose fixing and drug administration	HTDFA 2021-22	13

COLLEGE OF

#6/9, 1 Main, Begur Road, Hongasandra, Bengaluru - 560 068 Ph.: +91 - 80 - 61754694 Fax : +91 - 80 - 61754699 www.theoxford.edu email: pharmacyprincipal@theoxford.edu / info@theoxford.edu

;



The Oxford College of Pharmacy

(Recognized by the Govt. of Karanataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka, Approved by Pharmacy Council of India, New Delhi)

5	Department of	Course on Regulatory for Medical	MDD 2021 2022	10
	Pharmaceutics	Devices Requirements	MDR 2021-2022	10
6	Department of Pharmaceutics	Course on Prescription Audit	PA 2021-22	27
7	Department of	Course in HPTLC and HPLC analysis of		11
	Pharmacognosy	crude drugs	HACD 2021-22	11
8	Department of Pharmacognosy	Course in Monograph analysis of crude drugs	MACD 2021-22	20
9	Department of Pharmacognosy	Course in Natural immunity boosting drugs as therapeutic interventions	NIBD 2021-22	20
10	Department of Pharmacology	Course on In-Vitro Genotoxicity and Carcinogenecity studies	IGC 2021-22	12
11	Department of Pharmacology	Course on In-Vitro Mutagenecity and Teratogenecity activities	IMT 2021-22	12
12	Department of Pharmacology	Course on Production and processing of biomolecules	PPB 2021-22	11
13	Department of Pharmacy practice	Course on Medical Transcription of Cardiovascular and respiratory diseases	MTCR 2021-22	15
14	Department of Pharmacy practice	Course on Rational use of antibiotics	RUA 2021-22	9
15	Department of Pharmacy practice	Course on Practice aspects and softwares used in medical transcription	SMT 2021-22	20
16	Department of Pharmaceutical chemistry	Course on Research Methodology and Intellectual Property Rights	RMIPR 2021-22	13
17	Department of Pharmaceutical chemistry	Course on Pharma Marketing	Р	10
18	Department of Pharmaceutics	Course on Polymers and its application in Pharmaceuticals	PAP 2021-22	10
19	Department of Pharmaceutics	Course on Knowledge Enrichment on unit processing of Capsules	UPC 2021-22	11
20	Department of Pharmacognosy	Course on Applications of Plant tissue culture	PTC 2021-22	15
21	Department of Pharmacognosy	Course on Bioassay guided isolation and evaluation of herbal drugs	BAIEH 2021-22	8
22	Department of Pharmacology	Course on Detection of infectious disease by microbial typing	IMT 2021-22	26
23	Department of Pharmacology	Course on In-Vivo Pharmacological studies using alternative animal models	ASP 2021-2022	10
24	Department of Pharmacy practice	Course on Statistical analysis system in clinical research	SAS 2021-22	10
25	Department of Pharmacy practice	Course on Understanding clinical documents and SOAP analysis	UCDSA 2021-22	11



#6/9, 1 Main, Begur Road, Hongasandra, Bengaluru - 560 068
 Ph.: +91 - 80 - 61754694 Fax : +91 - 80 - 61754699 www.theoxford.edu
 email: pharmacyprincipal@theoxford.edu / info@theoxford.edu



rve

OLLEGE OF PHARMACY

Children's Education Society (Regd.)

The Oxford College of Pharmacy

(Recognized by the Govt. of Karanataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka, Approved by Pharmacy Council of India, New Delhi)

LIST OF ADD-ON COURSES 2020-2021

S.No.	Department	Name of Value-added Courses	Course Code	Number of Students
1	Department of Pharmacology	Course on Preclinical screening models evaluation of various pharmacological activities	PSM 2020-21	10
2	Department of Pharmacology	Course onToxicological approaches on drug development	TADD 2020-2021	13
3	Department of Pharmaceutical chemistry	Course on Statistical Analysis	STA 2020-21	10
4	Department of Pharmaceutical chemistry	Course on ICH-GCP Guidelines	ICH-GCP 2020-21	10
5	Department of Pharmacognosy	Course on Nutraceuticals and application for disease	NCT- 2020-21	10
6	Department of Pharmacognosy	Course on Covid and Herbs	CH 2020- 21	50
7	Department of Pharmaceutics	Course on Nanotechnology in Pharmacy	NIP 2020-21	17
8	Department of Pharmaceutics	Course on Skill development initiatives in Contract Research Organization	SDICRO 2020-21	11
9	Department of Pharmacy Practice	Course on Medical Transcription	CMT 2020-21	6
10	Department of Pharmacy Practice	Course on Awareness on lexicomp on Drug-Drug interaction	ALDI 2020-21	66
11	Department of Pharmaceutics	Course on Statistical analysis on Research dissertation	SAORD 2020-21	14
12	Department of Pharmacy Practice	Course on Scientific inventory Management practice	SIMP 2020-21	8
13	Department of Pharmaceutical chemistry	Course on Computer Aided Drug Design	CADD 2020-21	45
14	Department of Pharmacology	Course on Humanisation of Immunotherapeutics	HIT 2020-2021	25

LIST OF VALUE-ADDED COURSES 2019-2020

S.No.	Department	Name of Value-added Courses	Course code	Number of students
1	Department of Pharmacognosy	Course on HPTLC analysis in crude drugs	HCD 2019-20	16
2	Department of	Course on Phase IV	PHP 2019-20	22

#6/9, 1 Main, Begur Road, Hongasandra, Bengaluru - 560 068 Ph.: +91 - 80 - 61754694 Fax : +91 - 80 - 61754699 www.theoxford.edu email: pharmacyprincipal@theoxford.edu / info@theoxford.edu



The Oxford College of Pharmacy

(Recognized by the Govt. of Karanataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka, Approved by Pharmacy Council of India, New Delhi)

	Pharmacy Practice	pharmacovigilance		
3	Department of Pharmacology	Course on Lead molecules in identification of cancer drugs	LMICD 2019-2020	44
4	Department of Pharmacology	Course on Phases of clinical trials	CTP 2019-20	32
5	Department of Pharmaceutics	Course on Hypothesis formulation of secondary data review	HFSD 2019-2020	22
6	Department of Pharmaceutical chemistry	Course on Laminar air flow Techniques	LAFT 2019-20	50
7	Department of Pharmaceutical chemistry	Course on Molecular docking	MDOC 2019-20	30
8	Department of Pharmacology	Course on Toxicological approaches in clinical trials	TAC 2019-20	16
9	Department of Pharmacognosy	Course on Neuances in Clinical Survey Report	NCSR 2019-20	50
10	Department of pharmacy Practice	Course on ADR Reporting techniques	ART 2019-20	40

LIST OF VALUE-ADDED COURSES 2018-2019

Department	Name of Value-added Courses	Course Code	Number of Students
Department of	being with it is a minuted of	HACD	15
Pharmacognosy		2018-19	15
Department of Pharmacy Practice	Course on Inventory management	IM 2018- 19	100
Department of Pharmacology	Course on Lead molecules in identification of immunosuppressant drugs	LMIID 2018- 2019	17
Department of Pharmacology	Course on Invitro animal cell culture	IACC 2018- 2019	85
Department of Pharmaceutics	Course on Regulatory affair	RA 2018- 19	86
Department of Pharmaceutical chemistry	Course on New drug application	NDA 2018-19	13
	Department of Pharmacognosy Department of Pharmacy Practice Department of Pharmacology Department of Pharmacology Department of Pharmaceutics Department of	Department of PharmacognosyCourse on HPLC analysis of crude drugsDepartment of Pharmacy PracticeCourse on Inventory managementDepartment of PharmacologyCourse on Lead molecules in identification of immunosuppressant drugsDepartment of PharmacologyCourse on Invitro animal cell cultureDepartment of PharmacologyCourse on Regulatory affairDepartment of PharmaceuticalCourse on New drug application	DepartmentName of Value-added CoursesCodeDepartment of PharmacognosyCourse on HPLC analysis of crude drugsHACD 2018-19Department of Pharmacy PracticeCourse on Inventory managementIM 2018- 19Department of PharmacologyCourse on Lead molecules in identification of immunosuppressant drugsLMIID 2018- 19Department of PharmacologyCourse on Invitro animal cell cultureLACC 2018- 2019Department of PharmacologyCourse on Regulatory affairIACC 2018- 2019Department of PharmaceuticsCourse on New drug applicationNDA 2018, 10



#6/9, 1 Main, Begur Road, Hongasandra, Bengdiuru 560 068 ge Of Pharmacy Ph.: +91 - 80 - 61754694 Fax : +91 - 80 - 61754699 www.theoxford.edu email: pharmacyprincipal@theoxford.edu / info@theoxford.edu

:



(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

LIST OF ADD ON COURSES 2022-2023

S.No.	Department	Name of add on Course	Course Code	Number of students
1	Department of Pharmacognosy	Course in HPTLC, HPLC and GC analysis of crude drugs.	HGACD 2022-23	20
2	Department of Pharmacognosy	Course in Natural immunity boosting drugs as therapeutic interventions	NIBD 2022-23	17
3	Department of Pharmacognosy	Course on Monograph Analysis of Crude Drug	MACD 2022-23	15
4	Department of Pharmacognosy	Course on Bioassay Guided Isolation and Evaluation of Herbal drugs	BAIEH 2022-23	21
5	Department of Pharmacognosy	Course on Application of Plant Tissue Culture	PTC 2022-23	10
6	Department of Pharmaceutical chemistry	Course in Green Chemistry	GRCH 2022-23	15
7	Department of Pharmaceutical chemistry	Course on Molecular Docking	MDOC 2022-23	15
8	Department of Pharmaceutical chemistry	Course on Applied Bioinformatics	APBI 2022-23	12
9	Department of Pharmaceutical chemistry	Course on Pharma Marketing	PM 2022-23	16
10	Department of Pharmaceutical chemistry	Course on Research & Review paper, Research Proposal Writing skill	RRPWS 2022-23	16
11	Department of Pharmacology	Course on Invivo- Mutagenicity and Teratogenecity	IVMT 2022-23	15
12	Department of Pharmacology	Course on Cell Free Transcription & Translation	CFTXTL 2022-23	14
13	Department of Pharmacology	Course on Osteopharmacology	OSP 2022-23	14
14	Department of Pharmacology	Course on Pharmacogenomics and genomics Data analysis	PGGDA 2022-23	20
15	Department of Pharmacology	Course on Spectroscopic Methods for the Detectiopn of Microbial Pathogents and Digonostics of Infectious diseases	SDM 2022-23	13
16	Department of Pharmacy practice	Course on Clinical Data Management	CDM 2022-23	10



No.6/9, 1st Cross, Begur Road, Hongasandra, Bengaluru –560 068 ①: +91- 80 - 61754694; Fax: +91- 80 -61754699; www.theoxford.edu e-mail: pharmacyprincipal@theoxford.edu; info@theoxford.edu



(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

17	Department of Pharmacy practice	Course on Understanding Clinical Doccuments & Software Used in Clinical	UCDS 2022-23	12	
1/	Filamacy practice	Setting	UCDS 2022-23	12	
18	Department of Pharmacy practice	Course on First Aid & Emergency Care by Pharmacist	FEC 2022-23	12	
19	Department of Pharmacy practice	Course on Basic Terminology in Pharmacovigilence	BTP 2022-23	20	
20	Department of Pharmacy practice	Course on Prescription Handling Management & Analysis of Prescription	PHA 2022-23	25	
21	Department of Pharmaceutics	Course on Medications You Need To Know	MNK 2022-23	11	
22	Department of Pharmaceutics	Course on Food Regulations	CCFR 2022-23	34	
23	Department of Pharmaceutics	Course on Medical Devices	CCMD 2022-23	14	
24	Department of Pharmaceutics	Course on Polymers & Its Significane in Novel Drug Delivery System	PNDDS 2022-23	19	
25	Department of Pharmaceutics	Course on Knowledge Enrichment On Unit Processing of Tablets	UPT 2022-23	19	





(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

Supporting documents of Add on course 2022-2023

http://www.theoxford.edu/pharmacy/naac2024/1.2.1%20ADD%20ON%20COURSE%2 02022-2023.pdf





(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

LIST OF ADD-ON COURSES 2021-2022

S.No.	Department	Name of Value-added Courses	Course Code	Number of Students
1	Department of Pharmaceutical chemistry	Course on Innovation in Green Chemistry	IGRCH 2021-22	15
2	Department of Pharmaceutical chemistry	Course on Applications of Molecular Docking in Pharmaceuticals	MDOC 2021-22	15
3	Department of Pharmaceutical chemistry	Course on Applied Bioinformatics	APBI 2021-22	30
4	Department of Pharmaceutics	Course on Hands on training for drug dose fixing and drug administration	HTDFA 2021-22	13
5	Department of Pharmaceutics	Course on Regulatory for Medical Devices Requirements	MDR 2021-2022	10
6	Department of Pharmaceutics	Course on Prescription Audit	PA 2021-22	27
7	Department of Pharmacognosy	Course in HPTLC and HPLC analysis of crude drugs	HACD 2021-22	11
8	Department of Pharmacognosy	Course in Monograph analysis of crude drugs	MACD 2021-22	20
9	Department of Pharmacognosy	Course in Natural immunity boosting drugs as therapeutic interventions	NIBD 2021-22	20
10	Department of Pharmacology	Course on In-Vitro Genotoxicity and Carcinogenecity studies	IGC 2021-22	12
11	Department of Pharmacology	Course on In-Vitro Mutagenecity and Teratogenecity activities	IMT 2021-22	17
12	Department of Pharmacology	Course on Production and processing of biomolecules	PPB 2021-22	11
13	Department of Pharmacy practice	Course on Medical Transcription of Cardiovascular and respiratory diseases	MTCR 2021-22	15
14	Department of Pharmacy practice	Course on Rational use of antibiotics	RUA 2021-22	9
15	Department of Pharmacy practice	Course on Practice aspects and softwares used in medical transcription	SMT 2021-22	20
16	Department of Pharmaceutical chemistry	Course on Research Methodology and Intellectual Property Rights	RMIPR 2021-22	13



No.6/9, 1st Cross, Begur Road, Hongasandra, Bengaluru –560 068 ③: +91- 80 - 61754694; Fax: +91- 80 -61754699; www.theoxford.edu e-mail: pharmacyprincipal@theoxford.edu; info@theoxford.edu



(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

17	Department of			
17	Pharmaceutical chemistry	Course on Pharma Marketing	PM	10
18	Department of Pharmaceutics	Course on Polymers and its application in Pharmaceuticals	PAP 2021-22	10
19	Department of Pharmaceutics	Course on Knowledge Enrichment on unit processing of Capsules	UPC 2021-22	11
20	Department of Pharmacognosy	Course on Applications of Plant tissue culture	PTC 2021-22	15
21	Department of Pharmacognosy	Course on Bioassay guided isolation and evaluation of herbal drugs	BAIEH 2021-22	8
22	Department of Pharmacology	Course on Detection of infectious disease by microbial typing	IMT 2021-22	26
23	Department of Pharmacology	Course on In-Vivo Pharmacological studies using alternative animal models	ASP 2021-2022	10
24	Department of Pharmacy practice	Course on Statistical analysis system in clinical research	SAS 2021-22	10
25	Department of Pharmacy practice	Course on Understanding clinical documents and SOAP analysis	UCDSA 2021-22	11





(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

Supporting documents of Add on course 2021-2022

http://www.theoxford.edu/pharmacy/naac2024/1.2.1%20ADD%20ON%20COURSE%2 02021-2022.pdf





(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

LIST OF ADD-ON COURSES 2020-2021

S.No.	Department	Name of Value-added Courses	Course Code	Number of Students
1	Department of Pharmacology	Course on Preclinical screening models evaluation of various pharmacological activities	PSM 2020-21	10
2	Department of Pharmacology	Course onToxicological approaches on drug development	TADD 2020-2021	13
3	Department of Pharmaceutical chemistry	Course on Statistical Analysis	STA 2020-21	10
4	Department of Pharmaceutical chemistry	Course on ICH-GCP Guidelines	ICH-GCP 2020-21	10
5	Department of Pharmacognosy	Course on Nutraceuticals and application for disease	NCT- 2020-21	10
6	Department of Pharmacognosy	Course on Covid and Herbs	СН 2020- 21	50
7	Department of Pharmaceutics	Course on Nanotechnology in Pharmacy	NIP 2020-21	17
8	Department of Pharmaceutics	Course on Skill development initiatives in Contract Research Organization	SDICRO 2020-21	11
9	Department of Pharmacy Practice	Course on Medical Transcription	CMT 2020-21	6
10	Department of Pharmacy Practice	Course on Awareness on lexicomp on Drug-Drug interaction	ALDI 2020-21	66
11	Department of Pharmaceutics	Course on Statistical analysis on Research dissertation	SAORD 2020-21	14
12	Department of Pharmacy Practice	Course on Scientific inventory Management practice	SIMP 2020-21	8
13	Department of Pharmaceutical chemistry	Course on Computer Aided Drug Design	CADD 2020-21	45
14	Department of Pharmacology	Course on Humanisation of Immunotherapeutics	HIT 2020-2021	25





(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

Supporting documents of Add on course 2020-2021

http://www.theoxford.edu/pharmacy/naac2024/1.2.1%20ADD%20ON%20COURSES% 202020-2021.pdf





(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

LIST OF VALUE-ADDED COURSES 2019-2020

S.No.	Department	Name of Value-added Courses	Course code	Number of students
1	Department of Pharmacognosy	Course on HPTLC analysis in crude drugs	HCD 2019-20	16
2	Department of Pharmacy Practice	Course on Phase IV pharmacovigilance	PHP 2019-20	22
3	Department of Pharmacology	Course on Lead molecules in identification of cancer drugs	LMICD 2019-2020	44
4	Department of Pharmacology	Course on Phases of clinical trials	CTP 2019-20	32
5	Department of Pharmaceutics	Course on Hypothesis formulation of secondary data review	HFSD 2019-2020	22
6	Department of Pharmaceutical chemistry	Course on Laminar air flow Techniques	LAFT 2019-20	50
7	Department of Pharmaceutical chemistry	Course on Molecular docking	MDOC 2019-20	30
8	Department of Pharmacology	Course on Toxicological approaches in clinical trials	TAC 2019-20	16
9	Department of Pharmacognosy	Course on Neuances in Clinical Survey Report	NCSR 2019-20	50
10	Department of pharmacy Practice	Course on ADR Reporting techniques	ART 2019-20	40





(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

Supporting documents of Value added course 2019-2020

http://www.theoxford.edu/pharmacy/naac2024/1.2.1%20VALUE%20ADDED%20COU RSE%202019-2020.pdf





(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

LIST OF VALUE-ADDED COURSES 2018-2019

S.No.	Department	Name of Value-added Courses	Course Code	Number of Students
1	Department of Pharmacognosy	Course on HPLC analysis of crude drugs	HACD 2018-19	15
2	Department of Pharmacy Practice	Course on Inventory management	IM 2018- 19	100
3	Department of Pharmacology	Course on Lead molecules in identification of immunosuppressant drugs	LMIID 2018- 2019	17
4	Department of Pharmacology	Course on Invitro animal cell culture	IACC 2018- 2019	85
5	Department of Pharmaceutics	Course on Regulatory affair	RA 2018- 19	86
6	Department of Pharmaceutical chemistry	Course on New drug application	NDA 2018-19	13





(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka; Approved by Pharmacy Council of India, New Delhi)

Supporting documents of Value added course 2018-2019

http://www.theoxford.edu/pharmacy/naac2024/1.2.1%20VALUE%20ADDED%20COU RSE%202018-2019.pdf

